

Form PTO-1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">ATTY. DOCKET NO. 0471-0286PUS1</td> <td style="width: 50%;">APPLICATION NO. NEW 10/501030</td> </tr> <tr> <td colspan="2">APPLICANT FUSENIG, Norbert E. et al.</td> </tr> <tr> <td>FILING DATE July 7, 2004</td> <td>GROUP</td> </tr> </table>	ATTY. DOCKET NO. 0471-0286PUS1	APPLICATION NO. NEW 10/501030	APPLICANT FUSENIG, Norbert E. et al.		FILING DATE July 7, 2004	GROUP
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U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	Kind	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
MC H	US 4,851,521	A	1989-07-25	DELLA VALLE ET AL.	—	—	
MC H	US 5,520,916	A	1996-05-28	CALLEGARO ET AL.	—	—	
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FOREIGN PATENT DOCUMENTS

	Office	DOCUMENT NUMBER	Kind	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
								YES	NO
MC H	EP	0341745	A	1989-11-15	EP	—	—		
	EP	0466300	A	1992-01-15	EP	—	—		
	WO	99/61080	A	1999-12-02	WO	—	—		
	WO	00/01733	A	2000-01-13	WO	—	—		
	WO	00/54762	A	2000-09-21	WO	—	—		
	WO	00/57896	A	2000-10-05	WO	—	—		
	WO	02/18448	A	2002-03-07	WO	—	—		
	WO	02/18450	A	2002-03-07	WO	—	—		
MC H	WO	02/41877	A	2002-05-30	WO	—	—		

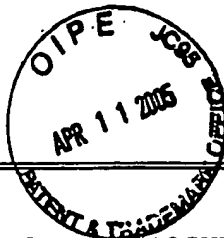
OTHER DOCUMENTS

(Include Name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.

MC H	TONELLO et al. "In vitro reconstruction of human dermal equivalent enriched with endothelial cells" Biomaterials, Vol. 24, No. 7, 7 March 2003, pp. 1205-1211
	GLASS et al. "A three-dimensional cell attachment matrix created by cross-linking RGD peptide modified hyaluronic acid" Journal of Cellular Biochemistry, Suppl. 19A, 5 January 1996, p. 178
	LUO et al. "Cross-linked hyaluronic acid hydrogel films: new biomaterials for drug delivery" Journal of Controlled Release, Vol. 69, No. 1, 3 October 2000, pp. 169-184
MC H	CORADINI et al. "Hyaluronic acid as drug delivery for sodium butyrate: improvement of the anti-proliferative activity on a breast-cancer cell line" International Journal of Cancer, Vol. 81, No. 3, 5 May 1999, pp. 411-416

EXAMINER 	DATE CONSIDERED 6/21/06
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



Form PTO-1449

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ATTY. DOCKET NO.
0471-0286PUS1APPLICATION NO.
10/501,030APPLICANT
FUSENIG, Norbert E. et al.FILING DATE
August 12, 2004GROUP
1646**U.S. PATENT DOCUMENTS**

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MCH	CHARRAD, R. et al., "Ligation of the CD44 adhesion molecule reverses blockage of differentiation in human acute myeloid leukemia" Nature Medicine, Vol. 5, No. 6, June 1999, pp. 669-676
I	CORADINI, D. et al., "Hyaluronic Acid As Drug Delivery For Sodium Butyrate: Improvement Of The Anti-Proliferative Activity On A Breast-Cancer Cell Line" Int. J. Cancer, Vol. 81, 1999, pp. 411-416
I	FREEMANTLE, C. et al. "The Modulation Of Granulomatous Tissue and Tumour Angiogenesis By Diclofenac In Combination With Hyaluronan (Hyal EX-0001)" Int. J. Tiss. Reac., - Vol. 27, No. 4, 1995, pp. 157-166
MCH	KARASAWA, Kenichiro et al., "Inhibition of experimental metastasis and cell adhesion of murine melanoma cells by chondroitin sulfate-derivatized lipid, a neoproteoglycan with anti-cell adhesion activity" Clinical & Experimental Metastasis, Vol. 15, No. 2, 1997, pp. 83-93

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M-C.H.	SALMON-EHR, V. et al., "Metastases Cutanees De Melanome Sitees Sur Une Cicatrice De Prise De Greffe", Ann. Dermatol. Venereol., Vol. 123, 1996, pp. 194-195
	SLEVIN, M. et al., "Angiogenic Oligosaccharides of Hyaluronan Induce Protein Tyrosine Kinase Activity in Endothelial Cells and Activate a Cytoplasmic Signal Transduction Pathway Resulting in Proliferation", Laboratory Investigation, Vol. 78, No. 8, August 1998, pp. 987-1003
	HAYEN, Wiebke et al., "Hyaluronan stimulates tumor cell migration by modulating the fibrin fiber architecture", Journal of Cell Science, Vol. 112, 1999, pp. 2241-2251
M-C.H.	SKOBE, Mihaela et al., "Halting angiogenesis suppresses carcinoma cell invasion", Nature Medicine, Vol. 3, No. 11, November 1997, pp. 1222-1227

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